

OCT 20 2006
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Substitution form 1449A PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known			
				Application Number		10/802,013	
Sheet		1	of	19	Filing Date		March 16, 2004
					First Named Inventor		Molino
					Art Unit		1654
					Examiner Name		Marcela M. Cordero Garcia
					Attorney Docket Number		2809/1331

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	U.S. Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number - Kind Code ² (if known)			
/mmcl	1	US-4,210,581	07-01-1980	Riiegger et al.	
	2	US-4,727,035	02-23-1988	Mahoney	
	3	US-5,318,901	06-07-1994	Patchett et al.	
	4	US-5,834,266	11-10-1998	Crabtree et al.	
	5	US-5,840,900	11-24-1998	Greenwald et al.	
	6	US-5,846,514	12-08-1998	Foster et al.	
	7	US-5,869,337	02-09-1999	Crabtree et al.	
	8	US-6,998,385	02-14-2006	Naicker et al.	
	9	US-7,012,064 B2	03-14-2006	Or et al.	
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	16	US-2006/0035821 A1	02-16-2006	Hunt et al.	
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	20	US-2006/0135414 A1	06-22-2006	Naicker et al.	
	21	US-2006/0217309	09-28-2003	Naicker et al.	

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		Country Code ³ Number ⁴ Kind Code ² (if known)				
/mmcl	22	BR 9603738-5 A	05-26-1998	Boelsterli et al.		Abstract only
	23	CA 1106303 A2	08-04-1981	Sandoz A.-G.		Abstract only
	24	CA 1292962 C	12-10-1991	Marshall		Abstract only
	25	CA 2076291 AA	02-20-1993	Syntex (U.S.A.) Inc.		Abstract only
	26	CA 2086267 AA	06-25-1994	University of Western Ontario		Abstract only
	27	CA 2096892 A	11-26-1993	Szanya		Abstract only
	28	CH 628872 A	03-31-1982	Sandoz A.-G.		Abstract only
	29	CH 630061 A	05-28-1982	Sandoz A.-G.		Abstract only

Examiner Signature		Date Considered	1/6/07
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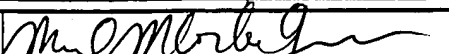
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	10/802,013	
				Filing Date	March 16, 2004	
				First Named Inventor	Molino	
				Art Unit	1654	
				Examiner Name	Marcela M. Cordero Garcia	
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	3	US-5,318,901	06-07-1994	Patchett et al.		
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	5	US-5,840,900	11-24-1998	Greenwald et al.		
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	7	US-5,869,337	02-09-1999	Crabtree et al.		
	8	US-6,998,385	02-14-2006	Naicker et al.		
	9	US-7,012,064 B2	03-14-2006	Or et al.		
	10	US-7,012,065 B2	03-14-2006	Or et al.		
	11	US-7,060,672 B2	06-13-2006	Naicker et al.		
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	13	US-2002/0127198 A1	09-12-2002	Rothbard et al.		
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	19	US-2006/0074015 A1	04-06-2006	Molino et al.		
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21		US-2006/0217309	09-28-2003	Naicker et al.		
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	24	CA 1292962 C	12-10-1991	Marshall		Abstract only
	25	CA 2076291 AA	02-20-1993	Syntex (U.S.A.) Inc.		Abstract only
	26	CA 2086267 AA	06-25-1994	University of Western Ontario		Abstract only
	27	CA 2096892 A	11-26-1993	Szanya		Abstract only
	28	CH 628872 A	03-31-1982	Sandoz A.-G.		Abstract only
mmck	29	CH 630061 A	05-28-1982	Sandoz A.-G.		Abstract only
Examiner Signature <i>Marcela M. Cordero Garcia</i>			Date Considered	11/6/07		

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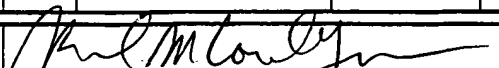
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	32	CH	640520 A	01-13-1984	Sandoz, Inc.		Abstract only
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	45	DE	4236237 A1	04-28-1994	Behringwerke AG		Abstract only
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				Examiner Name	Marcela M. Cordero Garcia		
				Attorney Docket Number	2809/1331		
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		Country Code ²	Number ³ Kind Code ³ (if known)				
MMCL	50	EP	375454 A1	06-27-1990	du Pont de Nemours, E. I., and Co.		Abstract only
	51	EP	444897 A1	09-04-1991	Merck and Co., Inc.		Abstract only
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	61	GB	2205317 A1	12-07-1988	Merck and Co., Inc.		Abstract only
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	63	GB	2207678 A1	02-08-1989	Merck and Co., Inc.		Abstract only
	64	GB	2212499 A1	07-26-1989	Merck and Co., Inc.		Abstract only
	65	GB	2227244 A1	07-25-1990	Merck and Co., Inc.		Abstract only
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	67	JP	05271267 A2	10-19-1993	Fujisawa Pharmaceutical Co.		Abstract only
	68	JP	07278187 A2	10-24-1995	Nippon Shinyaku Co. Ltd.		Abstract only
69	JP	10279596 A2	10-20-1998	Nippon Shinyaku Co. Ltd.		Abstract only	
MMCL	70	JP	2002080394 A2	03-19-2002	LG Chemical Co., Ltd.		Abstract only
Examiner Signature				Date Considered	1/6/07		

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				First Named Inventor	Molino	
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				Examiner Name	Marcela M. Cordero Garcia	
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	73	KR 161664 B1	11-16-1998	Cheil Foods and Chemicals Co., Ltd.		Abstract only
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	77	WO 1992/006998	04-30-1992	Boehringer Ingelheim International GMBH		Abstract only
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	81	WO 1994/018317	08-18-1994	The Board of Trustees of the Leland Stanford Junior University		
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	84	WO 1996/006111	02-29-1996	Ariad Gene Therapeutics, Inc.		
	85	WO 1996/006857	03-07-1996	Wisconsin Alumni Research Foundation		
	86	WO 1996/027607	09-12-1996	Leiras Oy Lundell		
	87	WO 1996/040758	12-19-1996	Abbott Laboratories		
	88	WO 1997/004005	02-06-1997	C-Chem AG		Abstract only
	89	WO 1997/011092	03-27-1997	Nippon Shinyaku Co., Ltd.		Abstract only
mmc	90	WO 1997/046575	12-11-1997	Poli Industria Chimica, S.P.A.		
Examiner Signature				Date Considered	11/6/04	

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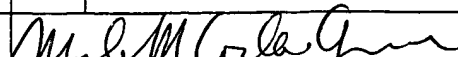
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mm6	91	WO	1998/003192	01-29-1998	Intrabiotics Pharmaceuticals, Inc.		
	92	WO	1998/007713	02-26-1998	Enzon, Inc.		
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	97	WO	1999/002659	01-21-1999	Biochemie Gesellschaft M.B.H.		
	98	WO	1999/010373	03-04-1999	Wisconsin Alumni Research Foundation		
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	101	WO	1999/032512	07-01-1999	Rhone-Poulenc Rorer S.A.		Abstract only
	102	WO	1999/062540	12-09-1999	Novartis AG		
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111	WO	2001/035914 A1	05-25-2001	LG Chemical Co., Ltd.			
112	WO	2002/024865 A2	03-28-2002	Microbia, Inc.			
113	WO	2002/041858 A1	05-30-2002	LG Household & Health Care Ltd.			
114	WO	2002/041859 A1	05-30-2002	LG Household & Health Care Ltd.			
mm6	115	WO	2002/064106 A1	08-22-2002	LG Household & Health Care Ltd.		
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MM/CLG	116	WO	2002/065986 A2	08-29-2002	Cellgate, Inc.		
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	131	WO	2006/005580 A1	01-19-2006	Novartis AG		
132	WO	2006/005610 A1	01-19-2006	Novartis AG			
133	WO	2006/014872 A2	02-09-2006	AMR Technology, Inc.			
134	WO	2006/063470 A1	06-22-2006	Isotechnika Inc.			
135	WO	2006/066416 A1	06-29-2006	Isotechnika Inc.			
MM/CLG	136	WO	2006/071618 A1	07-06-2006	Novartis AG		
OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS							
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MM/CLG	137	AEBI et al., "Synthesis, Conformation, and Immunosuppressive Activities of Three Analogues of Cyclosporin A Modified in the 1-Position," <i>Journal of Medicinal Chemistry</i> 33(3):999-1009 (1990)					Abstract only
MM/CLG	138	AGATHOS et al., "Enhancement of Cyclosporin Production in a Tolypocladium inflatum Strain After Epichlorohydrin Treatment," <i>Journal of Biotechnology</i> 13(1):73- 81 (1990)					Abstract only
Examiner Signature					Date Considered	1/6/07	

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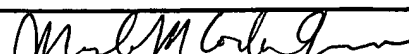
Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known			
				Application Number		10/802,013	
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				First Named Inventor		Molino	
				Group Art Unit		1654	
				Examiner Name		Marcela M. Cordero Garcia	
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mmc6	139	AGATHOS et al., "The Fungal Production of Cyclosporins," <i>Annals of the New York Academy of Sciences</i> , 506(Biochem. Eng. 5):657-662 (1987)				Abstract only	
	140	ALBERG et al., "Structure-Based Design of a Cyclophilin-Calcineurin Bridging Ligand," <i>Science</i> (Washington, DC, United States) 262(5131):248-250 (1993)				Abstract only	
	141	ANDRES et al., "Interaction of Lead(II) With Highly-Dentate Linear and Cyclic Polyamines," <i>Journal of the Chemical Society, Dalton Transactions: Inorganic Chemistry</i> (23):3507-3513 (1972-1999) (1993)				Abstract only	
	142	ANGELL et al. "Innovation and Perspectives in Solid Phase Synthesis & Combinatorial Libraries: Peptides, Proteins and Nucleic Acids--Small Molecule Organic Chemical Diversity, Collected Papers," in Epton, ed. <i>International Symposium</i> , 5th, London, Sept. 2-6, 1997 (1999), Meeting Date 1997, Mayflower Scientific Ltd.: Kingswinford, pp. 135-138				Abstract only	
	143	ANGELL et al., "Solid-Phase Synthesis of Cyclosporin Peptides," <i>Journal of the American Chemical Society</i> 117(27):7279-7280 (1995)				Abstract only	
	144	ANGELL, "The Solid-Phase Synthesis Of Cyclosporin A Analogs," <i>Diss. Abstr. Int.</i> , B 1997, 57(9):5657(1996)				Abstract only	
	145	BELSHAW et al. "Cell-Specific Calcineurin Inhibition by a Modified Cyclosporin," <i>Journal of the American Chemical Society</i> 119(7):1805-1806 (1997)				Abstract only	
	146	BELSHAW et al., "Controlling Protein Association and Subcellular Localization With a Synthetic Ligand That Induces Heterodimerization of Proteins," <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 93(10):4604-4607 (1996)				Abstract only	
	147	BELSHAW et al., "Rational Design of Orthogonal Receptor-Ligand Combinations," <i>Angewandte Chemie, International Edition In English</i> , 34(19):2129-2132 (1995)				Abstract only	
	148	BENCINI et al., "Anaerobic Complexation of Cobalt(II) by [3k]aneNk (k=7-12) Polyazacycloalkanes," <i>Inorganic Chemistry</i> 28(12):2480-2482 (1989)				Abstract only	
mmc6	149	BENCINI et al., "Synthesis and Ligational Properties of the Two Very Large Polyazacycloalkanes [33]aneN11 and [36]aneN12 Forming Trinuclear Copper(II) Complexes," <i>Inorganic Chemistry</i> 27(1):176-180 (1988)				Abstract only	

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mmlo	150	BENCINI et al., "Thermodynamic and Structural Aspects of the Interaction Between Macrocyclic Polyammonium Cations and Complexed Anions," <i>Inorganic Chemistry</i> 31(10):1902-1908 (1992)				Abstract only
	151	BILLICH et al., "Enzymic Synthesis of Cyclosporin A," <i>Journal of Biological Chemistry</i> 262(36):17258-17259 (1987)				Abstract only
	152	BILLICH et al., "Novel Cyclosporin Derivatives Featuring Enhanced Skin Penetration Despite Increased Molecular Weight," <i>Bioorganic and Medicinal Chemistry</i> 13(9):3157-3167 (2005)				Abstract only
	153	BOHNSTEDT, "The Synthesis And Biological Activities Of Novel Backbone-Modified Analogs Of Cyclosporin A," Diss. Abstr. Int. B 1995, 55(11), 4848 (1994)				Abstract only
	154	BROOKS et al., "Preparative Chromatographic Purification of Cyclosporine Metabolites," <i>Clinical Chemistry</i> (Washington, DC, United States) 39(3):457-466 (1993)				Abstract only
	155	BRUGGHE et al., "Simultaneous Multiple Synthesis and Selective Conjugation of Cyclized Peptides Derived from a Surface Loop of a Meningococcal Class 1 Outer Membrane Protein," <i>International Journal of Peptide & Protein Research</i> 43(2), 166-172 (1994)				Abstract only
	156	BUCHTA et al., "A Cyclosporin From Mycelium Sterilae," <i>Phytochemistry</i> 48(7):1195-1198 (1998)				Abstract only
	157	BURTSCHER et al., "Synthesis of [S-[1-14C]val7]VALSPODAR: Application of (+)/(-)-[13,14Cn]BABS and (+)/(-)-[13,14Cn]DPMGBS," <i>Journal of Labelled Compounds & Radiopharmaceuticals</i> 43(3):205-216 (2000)				Abstract only
	158	CACALANO et al., "Antibodies to Cyclosporine A (CsA) by a Novel Route and Their Use to Monitor Cyclosporine Levels by Radioimmunoassay (RIA)," <i>Journal of Immunological Methods</i> 118(2):257-263 (1989)				Abstract only
	159	CARRY et al., "Semisynthetic Di- and Tri-Functionalized Non-Immunosuppressive Cyclosporin A Derivatives as Potential Anti-HIV 1 Drugs," <i>Synlett</i> (2):316-320 (2004)				Abstract only
mmlo	160	CERNY et al., "Synthesis of [ω-3H-MeBmt1]-Cyclosporin A," <i>Journal of Labelled Compounds & Radiopharmaceuticals</i> 41(4):267-272 (1998)				Abstract only

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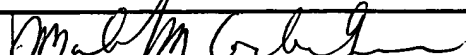
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Ma 16	161	CHEN et al., "A Sensitive Enzyme Immunoassay for Cyclosporin A Using Antibodies Generated Against A Novel Hapten," <i>Research Communications in Molecular Pathology and Pharmacology</i> 88(3):317-326 (1995)			Abstract only
	162	CHO et al., "Water Soluble Cyclosporine Monomethoxy Poly(Ethyleneglycol) Conjugates as Potential Prodrugs," <i>Archives of Pharmacal Research</i> 27(6):662-669 (2004)			Abstract only
	163	CHU et al., "A New Producer of Cyclosporin C," <i>Zhongguo Kangshengsu Zazhi</i> 23(1):1-5, 16 (1998)			Abstract only
	164	CHU et al., "Production of Cyclosporin C by Gliomastix luzulae Isolated From Different Areas of China," <i>Zhongguo Kangshengsu Zazhi</i> 23(2):116-120 (1998)			Abstract only
	165	CHU et al., "Screening of Antifungal Substances with Immunosuppressive Activity by Special Morphological Abnormalities of Aspergillus clavatus," <i>Zhongguo Kangshengsu Zazhi</i> 23(3):193-196 (1998)			Abstract only
	166	COATES et al., "Radioimmunoassay of Salivary Cyclosporine With Use of Iodine-125-Labeled Cyclosporine," <i>Clinical Chemistry</i> (Washington, DC, United States), 34(8):1545-1551 (1988)			Abstract only
	167	COLUCCI et al., "Synthesis of D-Lysine8-Cyclosporine A. Further Characterization of BOP-Cl in the 2-7 Hexapeptide Fragment Synthesis," <i>Journal of Organic Chemistry</i> 55(9): 2895-2903 (1990)			Abstract only
	168	DAI et al., "Study of the Reaction Between Cyclosporine A and 4-Benzoylbenzoic Acid," <i>Jingxi Huagong</i> 18(3):135-137 (2001)			Abstract only
	169	DONATSCH et al., "A Radioimmunoassay to Measure Cyclosporin A in Plasma and Serum Samples," <i>Journal of Immunoassay</i> 2(1):19-32 (1981)			Abstract only
	170	DREYFUSS et al., "Cyclosporin A and C. New Metabolites From Trichoderma polysporum (Link ex Pers.) Rifai," <i>European Journal of Applied Microbiology</i> 3(2):125-133 (1976)			Abstract only
Ma 16	171	DUGAVE, "Study of the cis-trans Isomerization of the Amino-Acyl Prolyl Peptide Bond: Application to the Design of Novel Inhibitors of Immunophilins," <i>Current Organic Chemistry</i> 6(15):1397-1431 (2002)			Abstract only

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				Group Art Unit	1654
				Examiner Name	Marcela M. Cordero Garcia
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mmc	172	DURETTE et al., "A study of the Correlation Between Cyclophilin Binding and in Vitro Immunosuppressive Activity of Cyclosporine A and Analogs," <i>Transplantation Proceedings</i> 20(2, Suppl. 2):51-57 (1988)			Abstract only
	173	EBERLE et al., "Bridged Cyclosporins," <i>Journal of Organic Chemistry</i> 60(15):4868-4872 (1995)			Abstract only
	174	EBERLE et al., "Cyclosporin A: Regioselective Ring Opening and Fragmentation Reactions via Thioamides. A Route to Semisynthetic Cyclosporins," <i>Journal of Organic Chemistry</i> 59(24):7249-7258 (1994)			Abstract only
	175	EBERLE et al., "Modifications of the MeBmt Side Chain of Cyclosporin A," <i>Bioorganic & Medicinal Chemistry Letters</i> 5(15):1725-1728 (1995)			Abstract only
	176	EBERLE et al., "Preparation and in Vitro Activities of Ethers of [D-Serine]8-cyclosporin," <i>Journal of Medicinal Chemistry</i> 38(11):1853-1864 (1995)			Abstract only
	177	EBERLE et al., "Preparation of [D-cysteine]8-Cyclosporin Via Intramolecular Sulfur Transfer Reaction," <i>Journal of Organic Chemistry</i> 58(3):673-677 (1993)			Abstract only
	178	EBERLE et al., "Preparation of Functionalized Ethers of Cyclosporin A," <i>Tetrahedron Letters</i> 35(35):6477-6480 (1994)			Abstract only
	179	EBERLE et al., "Synthesis of the Main Metabolite (OL-17) of Cyclosporin A," <i>Journal of Organic Chemistry</i> , 57(9):2689-2691 (1992)			Abstract only
	180	ENDO et al., "Solution-Phase Synthesis and Structural Analysis of N-Desmethylated Cyclosporin O Analogs," <i>Peptide Science</i> 39:383-386 Volume Date 2002, (2003)			Abstract only
	181	EVERS et al., "Synthesis of Non-Immunosuppressive Cyclophilin-Binding Cyclosporin A Derivatives as Potential Anti-HIV-1 Drugs," <i>Bioorganic & Medicinal Chemistry Letters</i> 13(24):4415-4419 (2003)			Abstract only
182	FANG et al., "Separation of Cyclosporins by High Speed Counter Current Chromatography," <i>Zhongguo Kangshengsu Zazhi</i> 30(1):48-51 (2005)			Abstract only	
mmc	183	FRENCH et al., "New Fluorescent Derivatives of Cyclosporin for Use in Immunoassays," <i>Journal of Pharmaceutical and Biomedical Analysis</i> 10(1):23-30 (1992)			Abstract only

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MM (6)	184	GALPIN et al., "Synthesis of Cyclosporin Analogs," <i>Tetrahedron Letters</i> 28(51):6517-6520 (1987)			Abstract only
	185	GALPIN et al., "Synthetic Studies of Cyclosporin Analogs," <i>Tetrahedron</i> 44(6):1783-1794 (1988)			Abstract only
	186	GFELLER et al., "Improvement of Detection Sensitivity of Cyclosporin A by Derivatization With 2-Naphthylselenyl Chloride," <i>Helvetica Chimica Acta</i> 63(3):728-732 (1980)			Abstract only
	187	GIGER et al., "Design and Synthesis of a Transition State Analog of a Metalloporphyrin-Catalysed Oxidation Reaction," <i>Journal of Porphyrins and Phthalocyanines</i> 6(5):362-365 (2002)			Abstract only
	188	GROTE et al. "A Practical Method for the Synthesis of a Cyclosporine-Fluorescein Conjugate," <i>Organic Process Research & Development</i> , 9(6):822-824 (2005)			Abstract only
	189	GUICHOU et al., "Pseudo-Prolines (YPro): Direct Insertion of YPro Systems Into Cysteine Containing Peptides," <i>Tetrahedron Letters</i> 43(24):4389-4390 (2002)			Abstract only
	190	HAMEL et al., "Cyclosporin A Prodrugs: Design, Synthesis and Biophysical Properties," <i>Journal of Peptide Research</i> 63(2):147-154 (2004)			Abstract only
	191	HAMEL et al., "Water-Soluble Prodrugs of Cyclosporine A With Tailored Conversion Rates," <i>Journal of Peptide Research</i> 65(3):364-374 (2005)			Abstract only
	192	HENSENS et al., "The Preparation of [2-deutero-3-fluoro-D-Ala8]Cyclosporin A by Directed Biosynthesis," <i>Journal of Antibiotics</i> 45(1):133-135 (1992)			Abstract only
	193	HORNICH et al., "Variation of Amino Acids Within the Cyclosporin-Cyclophilin Binding Domain. Synthesis of a 21-Membered Cyclopeptolide," <i>Scientia Pharmaceutica</i> 64(3/4):463-470 (1996)			Abstract only
	194	HU et al., "Cyclosporin Analogs Modified in the 3,7,8-Positions: Substituent Effects on Peptidylprolyl Isomerase Inhibition and Immunosuppressive Activity Are Nonadditive," <i>Journal of Medicinal Chemistry</i> 38(21):4164-4170 (1995)			Abstract only
	195	HU, "Synthesis And Biological Properties Of Novel Cyclosporine Analogs," Diss. Abstr. Int. B 1995, 55(7), 2743 (1994)			Abstract only

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mmcb	196	HUBLER et al., "Synthetic Routes to NETXaa4-Cyclosporin A Derivatives as Potential Anti-HIV I Drugs," <i>Tetrahedron Letters</i> 41(37):7193-7196 (2000)			Abstract only
	197	HUSI et al., "Prediction of Substrate-Specific Pockets in Cyclosporin Synthetase," <i>FEBS Letters</i> 414(3):532-536 (1997)			Abstract only
	198	JEGOROV et al., "An Unusual Side Chain C-C Cleavage at the MeBmt Amino Acid in Cyclosporin A," <i>Amino Acids</i> 10(2):145-151 (1996)			Abstract only
	199	JEGOROV et al., "Cyclosporins from <i>Tolypocladium terricola</i> ," <i>Phytochemistry</i> 38(2):403-407 (1995)			Abstract only
	200	JEGOROV et al., "Cyclosporins of Symmetry P21 - a Series of Clathrates," <i>Journal of Inclusion Phenomena and Macrocyclic Chemistry</i> 37(1-4):137-153 (2000)			Abstract only
	201	JEGOROV et al., "Synthesis and Crystal Structure Determination of Cyclosporin H," <i>Collection of Czechoslovak Chemical Communications</i> 65(8):1317-1329 (2000)			Abstract only
	202	JIANG et al., "Synthesis of Biotinylated Cyclosporin A and Studies on its Interaction With Human Cyclophilin A," <i>Huaxue Xuebao</i> 59(10):1745-1750 (2001)			Abstract only
	203	KANO et al., "Photo-Cross-Linked Small-Molecule Affinity Matrix for Facilitating Forward and Reverse Chemical Genetics <i>Angewandte Chemie, International Edition</i> 44(28):4282 (2005) [Erratum]			Abstract only
	204	KANO et al., "Photo-Cross-Linked Small-Molecule Affinity Matrix for Facilitating Forward and Reverse Chemical Genetics, <i>Angewandte Chemie, International Edition</i> 44(23):3559-3562 (2005)			Abstract only
	205	KELLER et al., "Pseudoprolines (ψPro) in Drug Design: Direct Insertion of ψPro Systems Into Cyclosporin C," <i>Chemistry--A European Journal</i> 6(23):4358-4363 (2000)			Abstract only
	206	KOBEL et al., "Directed Biosynthesis of Cyclosporins," <i>European Journal of Applied Microbiology and Biotechnology</i> 14(4):237-240 (1982)			Abstract only
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MM/6	208	KRATOCHVIL et al., "Crystal Structures of Cyclosporin Derivatives: O-acetyl-(4R)-4-(E-2-butyl)-4,N-Dimethyl-L-Threonyl-Cyclosporin A and O-Acetyl-(4R)-4-[E-2-(4-Bromobutyl)]-4,N-Dimethyl-L-Threonyl-Cyclosporin A," <i>Collection of Czechoslovak Chemical Communications</i> 64(1):89-98 (1999)			Abstract only
	209	KUHNNT et al., "Microbial Biotransformation Products of Cyclosporin A," <i>Journal of Antibiotics</i> 49(8):781-787 (1996)			Abstract only
	210	LEE et al., "Synthesis and Immunosuppressive Activities of Conformationally Restricted Cyclosporin Lactam Analogs," <i>International Journal of Peptide & Protein Research</i> 35(5):481-494 (1990)			Abstract only
	211	LEVITSKY et al. "Selective Inhibition of Engineered Receptors Via Proximity-Accelerated Alkylation," <i>Organic Letters</i> 5(5):693-696 (2003)			Abstract only
	212	LEVITSKY et al., "Exo-Mechanism Proximity-Accelerated Alkylations: Investigations of Linkers, Electrophiles and Surface Mutations in Engineered Cyclophilin-Cyclosporin Systems," <i>ChemBioChem</i> 6(5):890-899 (2005)			Abstract only
	213	LHOEST et al., "Isolation, Identification and Immunosuppressive Activity of a New IMM-125 Metabolite From Human Liver Microsomes. Identification of its Cyclophilin A-IMM-125 Metabolite Complex by Nanospray Tandem Mass Spectrometry," <i>Journal of Mass Spectrometry</i> 33(10):936-942 (1998)			Abstract only
	214	LI et al., "The Development of Highly Efficient Onium-Type Peptide Coupling Reagents Based Upon Rational Molecular Design," <i>Journal of Peptide Research</i> 58(2):129-139 (2001)			Abstract only
	215	LI et al., "Total Synthesis of Cyclosporin O Both in Solution and in the Solid Phase Using Novel Thiazolium-, Immonium-, and Pyridinium-Type Coupling Reagents: BEMT, BDMP, and BEP," <i>Journal of Organic Chemistry</i> 65(10):2951-2958 (2000)			Abstract only
	216	LIU et al., "Preparation of Cyclosporine A Immunogen," <i>Sichuan Daxue Xuebao, Ziran Kexueban</i> 38(3):407-411 (2001)			Abstract only
	MM/6	217	LIU et al., "Semipreparative Chromatographic Separation Of Cyclosporin G Metabolites Generated by Microsomes from Rabbits Treated With Rifampicin," <i>Journal of Pharmacological and Toxicological Methods</i> 35(3):121-129 (1996)		

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Sheet 14		of 19	Filing Date	March 16, 2004	
			First Named Inventor	Molino	
			Group Art Unit	1654	
			Examiner Name	Marcela M. Cordero Garcia	
			Attorney Docket Number	2809/1331	
OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
mmc	218	LIU et al., "Structural Characterization of two Novel Oxidative Derivatives of Cyclosporine Generated by a Chemical Method," <i>Clinical Biochemistry</i> 31(3):173-180 (1998)			Abstract only
	219	LU et al., "Modification of Cyclosporin A and Conjugation of Its Derivative to HPMa Copolymers," <i>Bioconjugate Chemistry</i> 12(1):129-133 (2001)			Abstract only
	220	LU et al., "Synthesis of Bioadhesive Lectin-HPMA Copolymer-Cyclosporin Conjugates," <i>Bioconjugate Chemistry</i> 11(1):3-7 (2000)			Abstract only
	221	LYNCH, "The Search For Cyclophilin Inhibitors: The Design And Synthesis Of Conformationally Constrained Scaffolds," Diss. Abstr. Int., B 1995, 56(2)828 (1995)			Abstract only
	222	MAGNI et al., "Hydrolytic Conditions for the Formation of Open-Chain Oligopeptides from Cyclosporin A," <i>Journal of Peptide Research</i> 49(3):191-194 (1997)			Abstract only
	223	MAHONEY et al., "Derivatives of Cyclosporin Compatible With Antibody-Based Assays: I. The Generation of [125I]-Labeled Cyclosporin," <i>Clinical Chemistry</i> (Washington, DC, United States), 31(3):459-462 (1985)			Abstract only
	224	McINTYRE et al., "ISA-247," <i>Drugs of the Future</i> 29(7):680-686 (2004)			Abstract only
	225	MIKOL et al., "The Role of Water Molecules in the Structure-Based Design of (5-Hydroxynorvaline)-2-cyclosporin: Synthesis, Biological Activity, and Crystallographic Analysis with Cyclophilin A," <i>Journal of Medicinal Chemistry</i> 38(17):3361-3367 (1995)			Abstract only
	226	MUAMBA et al. "Peptides: The Wave of the Future," in Lebl eds., <i>Proceedings of the Second International and the Seventeenth American Peptide Symposium, San Diego, CA, June 9-14, 2001</i> , 130-131 (2001)			Abstract only
	227	OHTA et al., "Production of Human Metabolites of Cyclosporin A, AM1, AM4N and AM9, by Microbial Conversion," <i>Journal of Bioscience and Bioengineering</i> 99(4):390-395 (2005)			Abstract only
mmc	228	OKADA et al., "Properties and the Inclusion Behavior of 6-O- α -D-Galactosyl- and 6-O- α -D-Mannosyl- Cyclodextrins," <i>Chemical & Pharmaceutical Bulletin</i> 47(11):1564-1568 (1999)			Abstract only

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mmc	229	PAPAGEORGIOU et al., "Anti HIV-1 Activity of a Hydrophilic Cyclosporine Derivative With Improved Affinity to Cyclophilin," <i>Bioorganic & Medicinal Chemistry Letters</i> 6(4):497 (1996) [Erratum]				Abstract only	
	230	PAPAGEORGIOU et al., "Anti HIV-1 Activity of a Hydrophilic Cyclosporine Derivative With Improved Binding Affinity to Cyclophilin A," <i>Bioorganic & Medicinal Chemistry Letters</i> 6(1):23-26 (1996)				Abstract only	
	231	PAPAGEORGIOU et al., "Calcineurin has a Very Tight-Binding Pocket for the Side Chain of Residue 4 of Cyclosporin," <i>Bioorganic & Medicinal Chemistry Letters</i> 4(2):267-272 (1994)				Abstract only	
	232	PAPAGEORGIOU et al., "Conformational Control of Cyclosporin Through Substitution of the N-5 position. A new class of cyclosporin antagonists," <i>Bioorganic & Medicinal Chemistry</i> 5(1):187-192 (1997)				Abstract only	
	233	PAPAGEORGIOU et al., "Derivatives of Cyclosporin at Position 2 as Probes for Cyclophilin," <i>Bioorganic & Medicinal Chemistry Letters</i> 3(12):2559-64 (1993)				Abstract only	
	234	PAPAGEORGIOU et al., "Improved Binding Affinity for Cyclophilin A by a Cyclosporin Derivative Singly Modified at Its Effector Domain," <i>Journal of Medicinal Chemistry</i> 37(22):3674-3676 (1994)				Abstract only	
	235	PAPRICA et al., "Preparation of Novel Cyclosporin A Derivatives," <i>Bioconjugate Chemistry</i> 3(1):32-36 (1992)				Abstract only	
	236	PATCHETT et al., "Analogues of Cyclosporin A Modified at the D-Ala8 Position," <i>Journal of Antibiotics</i> 45(1):94-102 (1992)				Abstract only	
	237	PATINY et al., "Structure-Activity Studies of Novel D-Ser8-Cyclosporin A Derivatives As Potential Anti-HIV Drugs," <i>Peptides 2002, Proceedings of the European Peptide Symposium, 27th</i> , Benedetti et al. (eds) 1020-1021 (2002)				Abstract only	
	238	PATINY et al., "Synthesis and Characterization of Constrained Cyclosporin A Derivatives Containing a Pseudo-Proline Group," <i>Tetrahedron</i> 59(28):5241-5249 (2003)				Abstract only	
mmc	239	PFLANZ et al., "Induction and Rapid Screening of Monoclonal Antibodies Against Cyclosporin A," <i>Immunology Letters</i> , 18(4):241-245 (1988)				Abstract only	

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mm	240	POHL et al., "Crystal Structures of Two Modifications of [3, O-Didehydro-MeBmt1, Val2] Cyclosporin and Comparison of Three Different X-Ray Data Sets," <i>Helvetica Chimica Acta</i> 78(2):355-366 (1995)			Abstract only
	241	RADEKE et al., "Additive and Synergistic Effects of Cyclosporine Metabolites on Glomerular Mesangial Cells," <i>Kidney International</i> 39(6):1255-1266 (1991)			Abstract only
	242	RAMAN DISSERTATION, 338 pp. Avail.: UMI, Order No. DA9809876 From: Diss. Abstr. Int., B 1998, 59(3), 1117 (1997)			Abstract only
	243	RAMAN et al., "Methods to Circumvent a Difficult Coupling in the Solid-Phase Synthesis of Cyclosporine Analogs," <i>Journal of Organic Chemistry</i> 63(17):5734-5735 (1998)			Abstract only
	244	RICH et al., "Synthesis and Antimitogenic Activities of Four Analogs of Cyclosporin A Modified in the 1-Position," <i>Journal of Medicinal Chemistry</i> 29(6):978-984 (1986)			Abstract only
	245	RICH et al., "Synthesis, Biological Activity, and Conformational Analysis of (2S,3R,4S)-MeBmt-Cyclosporin, A Novel 1-Position Epimer of Cyclosporin A," <i>Journal of Medicinal Chemistry</i> 32(8):1982-1987 (1989)			Abstract only
	246	RIHOVA et al., "Cytotoxic and Cytostatic Effects of Anti-Thy 1.2 Targeted Doxorubicin and Cyclosporin A," <i>Journal of Controlled Release</i> 40(3):303-319 (1996)			Abstract only
	247	ROEDL et al., "Lipoprotein-Induced Modulation of Cyclosporine A-Mediated Immunosuppression," <i>European Journal of Clinical Investigation</i> 20(3):248-252 (1990)			Abstract only
	248	ROMANOVA et al., "Synthesis of Cyclosporin A Fragment 8-11," <i>Ukrainskii Khimicheskii Zhurnal (Russian Edition)</i> 55(5):527-530 (1989)			Abstract only
	249	ROTHBARD et al., "Conjugation of Arginine Oligomers to Cyclosporin A Facilitates Topical Delivery and Inhibition of Inflammation," <i>Nature Medicine New York</i> 6(11):1253-1257 (2000)			Abstract only
250	ROTHE et al., in Brunfeldt, ed., <i>Pept., Proc. Eur. Pept. Symp.</i> , 16th Meeting Date 1980, Scriptor: Copenhagen, Den pp. 258-263 (1981)			Abstract only	
mm	251	ROZYCKI et al., "New Cyclosporin A Analog: Synthesis and Immunosuppressive Activity," <i>Molecular Immunology</i> 29(9):1043-1047 (1992)			Abstract only

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Mmlc	252	RUEGGER et al., "Cyclosporin A, A Peptide Metabolite From Trichoderma polysporum (Link ex Pers.) Rifai, With Immunosuppressive Activity," <i>Helvetica Chimica Acta</i> 59(4):1075-1092 (1976)			Abstract only
	253	SAKAMOTO et al., "FR901459, a Novel Immunosuppressant Isolated From <i>Stachybotrys chartarum</i> Number 19392. Taxonomy of the Producing Organism, Fermentation, Isolation, Physico-Chemical Properties and Biological Activities," <i>Journal of Antibiotics</i> 46(12):1788-1798 (1993)			Abstract only
	254	SHEVCHENKO et al., "Synthesis of Tritiated Cyclosporin A and FK-506 by Metal-Catalyzed Hydrogen Isotope Exchange," <i>Journal of Labelled Compounds & Radiopharmaceuticals</i> 47(7):407-414 (2004)			Abstract only
	255	SHEVCHENKO et al., "Synthesis of Tritium-Labeled Immunodepressants Containing Double Bonds by Isotope Exchange with Tritium Water, <i>Radiochemistry (Moscow) (Translation of Radiokhimiya)</i> 41(1):85-88 (1999)			Abstract only
	256	SMULIK et al., "Synthesis of Cyclosporin A-Derived Affinity Reagents by Olefin Metathesis," <i>Organic Letters</i> 4(12):2051-2054 (2002)			Abstract only
	257	STABLER et al., "Chemiluminescence Immunoassay of Cyclosporine in Whole Blood," <i>Clinical Chemistry</i> (Washington, DC, United States), 36(6):906-908 (1990)			Abstract only
	258	SUN et al., "Synthesis, Conformation, and Immunosuppressive Activity of Cyclosporines That Contain ϵ -Oxygen (4R)-4-[(E)-butenyl]-4,N-Dimethyl-L-Threonine Analogs in the 1-Position," <i>Journal of Medicinal Chemistry</i> 33(5):1443-1452 (1990)			Abstract only
	259	SUN, "Synthesis Of Cyclosporin Analogs Modified in the 1-Position," Diss. Abstr. Int. B 1990, 50(12, Pt. 1), 5637 (1989)			Abstract only
	260	TAMOLANG et al., "A Rifampicin-Induced Hepatic Microsomal Enzyme System for the Generation of Cyclosporine Metabolites," <i>Pharmacological Research</i> 32(3):141-148 (1995)			Abstract only
Mmlc	261	THERN et al., "Peptides: The Wave of the Future," in Lebl, eds., <i>Proceedings of the Second International and the Seventeenth American Peptide Symposium, San Diego, CA, June 9-14, 2001</i> , 244-245 (2001)			Abstract only

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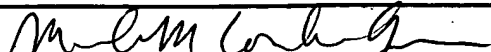
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mmc	262	THERN et al., "Triphosgene as Highly Efficient Reagent for the Solid-Phase Coupling of N-Alkylated Amino Acids-Total Synthesis of Cyclosporin O," <i>Tetrahedron Letters</i> 43(28):5013-5016 (2002)			Abstract only
	263	TRABER et al., "[Melle4]Cyclosporin, a Novel Natural Cyclosporin With Anti-HIV Activity: Structural Elucidation, Biosynthesis and Biological Properties," <i>Antiviral Chemistry & Chemotherapy</i> 5(5):331-339 (1994)			Abstract only
	264	TRABER et al., "New Cyclopeptides From <i>Trichoderma polysporum</i> (Link ex Pers.) Rifai: Cyclosporins B, D and E," <i>Helvetica Chimica Acta</i> 60(5):1568-1578 (1977)			Abstract only
	265	TRABER et al., "Novel Cyclosporins from <i>Tolypocladium inflatum</i> . Cyclosporins K-Z," <i>Helvetica Chimica Acta</i> 70(1):13-36 (1987)			Abstract only
	266	TRABER et al., "Occurrence of Cyclosporins and Cyclosporin-Like Peptolides in Fungi," <i>Journal of Industrial Microbiology & Biotechnology</i> 17(5/6):397-401 (1996)			Abstract only
	267	TRABER et al., "The Structure of Cyclosporin C," <i>Helvetica Chimica Acta</i> 60(4):1247-1255 (1977)			Abstract only
	268	TUNG et al., "Synthesis and Biological Properties of a High Specific Activity Radioiodinated, Photolabile Cyclosporin," <i>UCLA Symposia on Molecular and Cellular Biology, New Series</i> , 86(Synth. Pept.), pp. 321-335 (1989)			Abstract only
	269	TUOMINEN et al., "Separation of Cyclosporins by High-Performance Liquid Chromatography and Mass Spectrometric Study of Cyclosporin Metabolites," <i>Rapid Communications in Mass Spectrometry</i> 12(16):1085-1091 (1998)			Abstract only
	270	VEDEJS et al., "Solution-Phase Synthesis of a Hindered N-Methylated Tetrapeptide Using Bts-Protected Amino Acid Chlorides: Efficient Coupling and Methylation Steps Allow Purification by Extraction," <i>Journal of Organic Chemistry</i> 65(8):2309-2318 (2000)			Abstract only
	271	WEI et al., "Synthesis and Neurotrophic Activity of Nonimmunosuppressant Cyclosporin A Derivatives," <i>Bioorganic & Medicinal Chemistry Letters</i> 14(17):4549-4551 (2004)			Abstract only
mmc	272	WENGER et al., "Cyclosporine: Chemistry, Structure-Activity Relationships and Mode of Action," <i>Progress in Clinical Biochemistry and Medicine</i> 3:157-191 (1986)			Abstract only

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Mmc	273	WENGER et al., "Structure of Cyclosporine and its Metabolites: Total Synthesis of Cyclosporine Metabolites Formed by Oxidation at Positions 4 and 9 of Cyclosporine. Preparation of Leucine-4-Cyclosporine, (γ-hydroxy)-N-Methylleucine-9-Cyclosporine and Leucine-4-(γ-hydroxy)-N-Methylleucine-9-Cyclosporine," <i>Chimia</i> 46(7-8):314-322 C (1992)			Abstract only
	274	WENGER, "Synthesis of Cyclosporin and Analogs: Structural and Conformational Requirements for Immunosuppressive Activity," <i>Progress in Allergy</i> 38(Cyclosporin):46-64 (1986)			Abstract only
	275	WENGER, "Synthesis of Cyclosporin and Analogs: Structure, Activity, Relationships of New Cyclosporin Derivatives," <i>Transplantation Proceedings</i> 15(4, Suppl. 1-2):2230-2241 (1983)			Abstract only
	276	WU et al., "Preparation of Cyclosporin A Immunogen," <i>Journal of Chinese Pharmaceutical Sciences</i> 11(3):78-82 (2002)			Abstract only
Mmc	277	YAMADA et al., "Single-Step N-Methylation of Hindered Peptides: Total Synthesis of Cyclosporin O," <i>Peptide Science</i> 41:591-594 Volume Date 2004, (2005)			Abstract only

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